u!	CRF Errors Corrected by the STIC Systems Branch CRF Processing Date: 2/12/2 Changed a file from non-ASCII to ASCII ENTERED CRF Processing Date: 2/12/2 Edited by: Verlified by: Verl
C	Changed the margins in cases where the sequence text was "wrapped" down to the next line.
Ε	Edited a format error in the Current Application Data section, specifically:
– E	Edited the Current Application Data section with the actual current number. The number inputted by the applicant was \(\begin{array}{cccccccccccccccccccccccccccccccccccc
	Added the mandatory heading and subheadings for "Current Application Data".
Ε	dited the "Number of Sequences" field. The applicant spelled out a number instead of using an integer.
c	Changed the spelling of a mandatory field (the headings or subheadings), specifically:
C	Corrected the SEQ ID NO when obviously incorrect. The sequence numbers that were edited were:
lr	nserted or corrected a nucleic number at the end of a nucleic line. SEQ ID NO's edited:
C	Corrected subheading placement. All responses must be on the same line as each subheading. If the pplicant placed a response below the subheading, this was moved to its appropriate place.
I	Inserted colons after headings/subheadings. Headings edited included:
ι	Deleted extra, invalid, headings used by an applicant, specifically:
	Deleted: non-ASCII "garbage" at the beginning/end of files; secretary initials/filename at end of f page numbers throughout text; other invalid text, such as
	Inserted mandatory headings, specifically:
	Corrected an obvious error in the response, specifically:
	Edited identifiers where upper case is used but lower case is required, or vice versa.
	Corrected an error in the Number of Sequences field, specifically:
_	A "Hard Page Break" code was inserted by the applicant. All occurrences had to be deleted.
	Deleted <i>endIng</i> stop codon in amino acid sequences and adjusted the "(A)Length:" field accordingly (errough to a Patentin bug). Sequences corrected:
	Other:
-	

*Examiner: The above corrections must be communicated to the applicant in the first Office 3/1/95 Action. DO NOT send a copy of this form.



PCT10

RAW SEQUENCE LISTING DATE: 02/12/2003 PATENT APPLICATION: US/10/030,846 TIME: 08:03:51

3 <110> APPLICANT: Larose, Anne-Marie

Input Set : A:\PTO.AMC.txt
Output Set: N:\CRF4\02122003\J030846.raw

4		Leblanc, Benoet		
5		Camato, Rino		
7 •	<120>	TITLE OF INVENTION: METHOD FOR NORMALIZING THE RELATIVE I	NTENSITIES	OF
8		DETECTION SIGNALS IN HYBRIDIZATION ARRAYS		
10 4	<130>	FILE REFERENCE: 9555.127USWO		
12 •	<140>	CURRENT APPLICATION NUMBER: US 10/030,846		
13 4	<141>	CURRENT FILING DATE: 2002-01-11		
15 •	<150>	PRIOR APPLICATION NUMBER: PCT/CA01/01860		
16 •	<151>	PRIOR FILING DATE: 2001-12-21		
18 •	<150>	PRIOR APPLICATION NUMBER: CA 2,327,527		
19 •	<151>	PRIOR FILING DATE: 2000-12-27		
21 •	<160>	NUMBER OF SEQ ID NOS: 3		
23 •	<170>	SOFTWARE: PatentIn Ver. 2.1		
25 •	<210>	SEQ ID NO: 1		
26 4	<211>	LENGTH: 21		
27 -	<212>	TYPE: DNA		
28 <	<213>	ORGANISM: Artificial Sequence		
		FEATURE:		
31 <	<223>	OTHER INFORMATION: Description of Artificial Sequence:		
32		Oligonucleotide		
34 -	<400>	SEQUENCE: 1		
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38 -	<210>	SEQ ID NO: 2		
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		TYPE: DNA		
		ORGANISM: Artificial Sequence		
		FEATURE:		
44	<223>	OTHER INFORMATION: Description of Artificial Sequence:		
45		Oligonucleotide		
		SEQUENCE: 2	10	
		peege etggataeeg eagetaggaa taatggaata	40	
		SEQ ID NO: 3		
		LENGTH: 40		
		TYPE: DNA		
		ORGANISM: Artificial Sequence		
		FEATURE:		
	<223>	OTHER INFORMATION: Description of Artificial Sequence:		
58		Oligonucleotide		
		SEQUENCE: 3	4.0	
61 1	tctcga	ttcc gtgggtggtg gtgcatggcc gttcttagtt	40	

VERIFICATION SUMMARY

PATENT APPLICATION: US/10/030,846 TIME: 08:03:52

DATE: 02/12/2003

Input Set : A:\PTO.AMC.txt

Output Set: N:\CRF4\02122003\J030846.raw